OIPE JC10
APR 05 2004
PATENT & TRADEMARK OFFICE

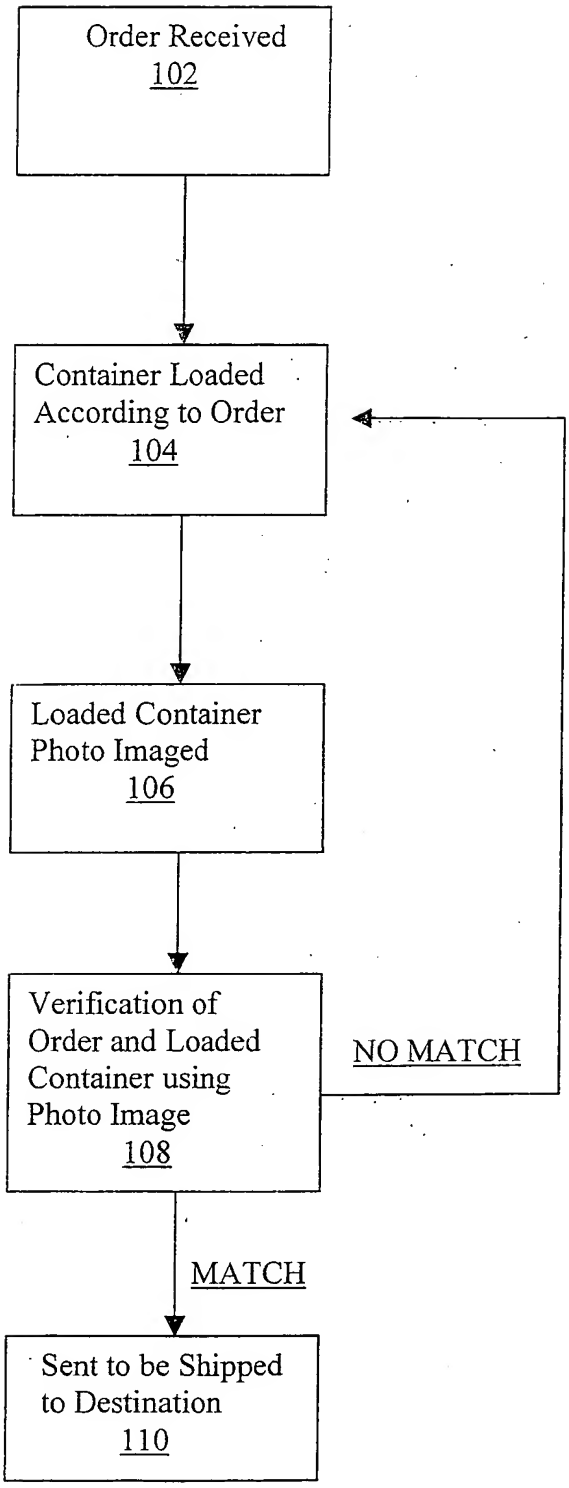


Fig. 1

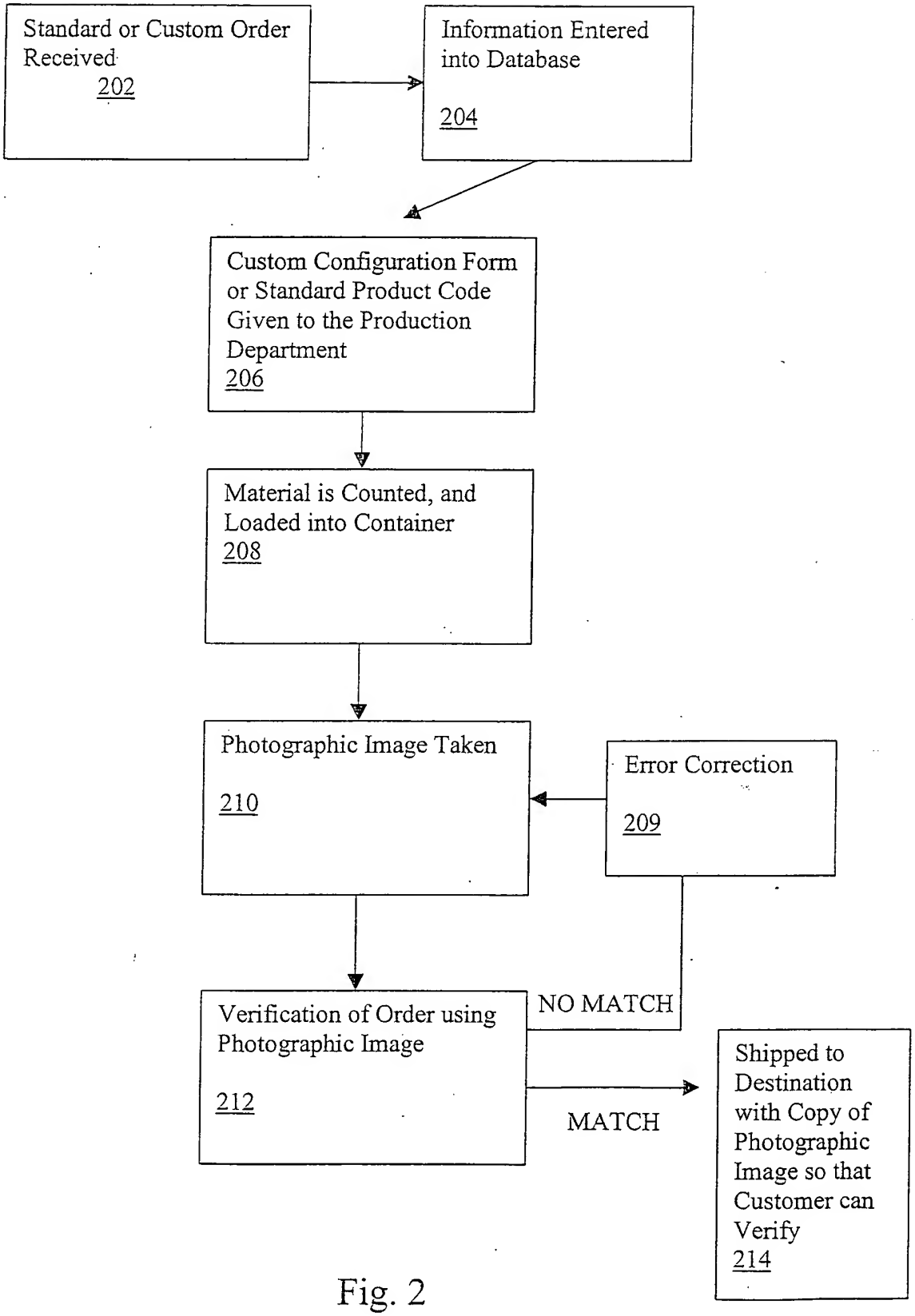

Standard or Custom Order Received
202
Information Entered into Database
204
Custom Configuration Form or Standard Product Code Given to the Production Department
206
Material is Counted, and Loaded into Container
208
Photographic Image Taken
210
Error Correction
209
Verification of Order using Photographic Image
212
NO MATCH
MATCH
Shipped to Destination with Copy of Photographic Image so that Customer can Verify
214

Fig. 2

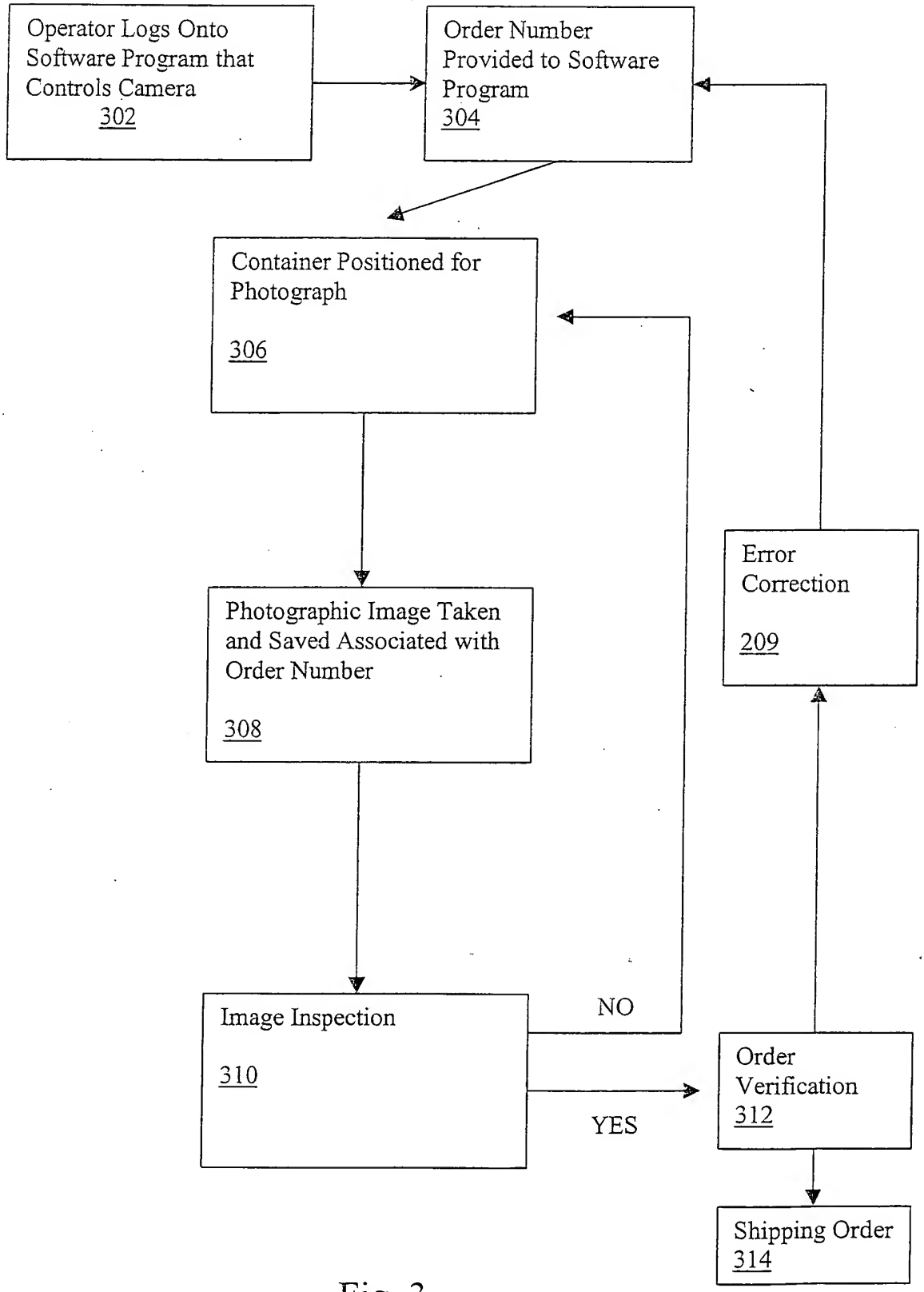

Operator Logs Onto Software Program that Controls Camera
302
Order Number Provided to Software Program
304
Container Positioned for Photograph
306
Photographic Image Taken and Saved Associated with Order Number
308
Image Inspection
310
NO
YES
Error Correction
209
Order Verification
312
Shipping Order
314

Fig. 3

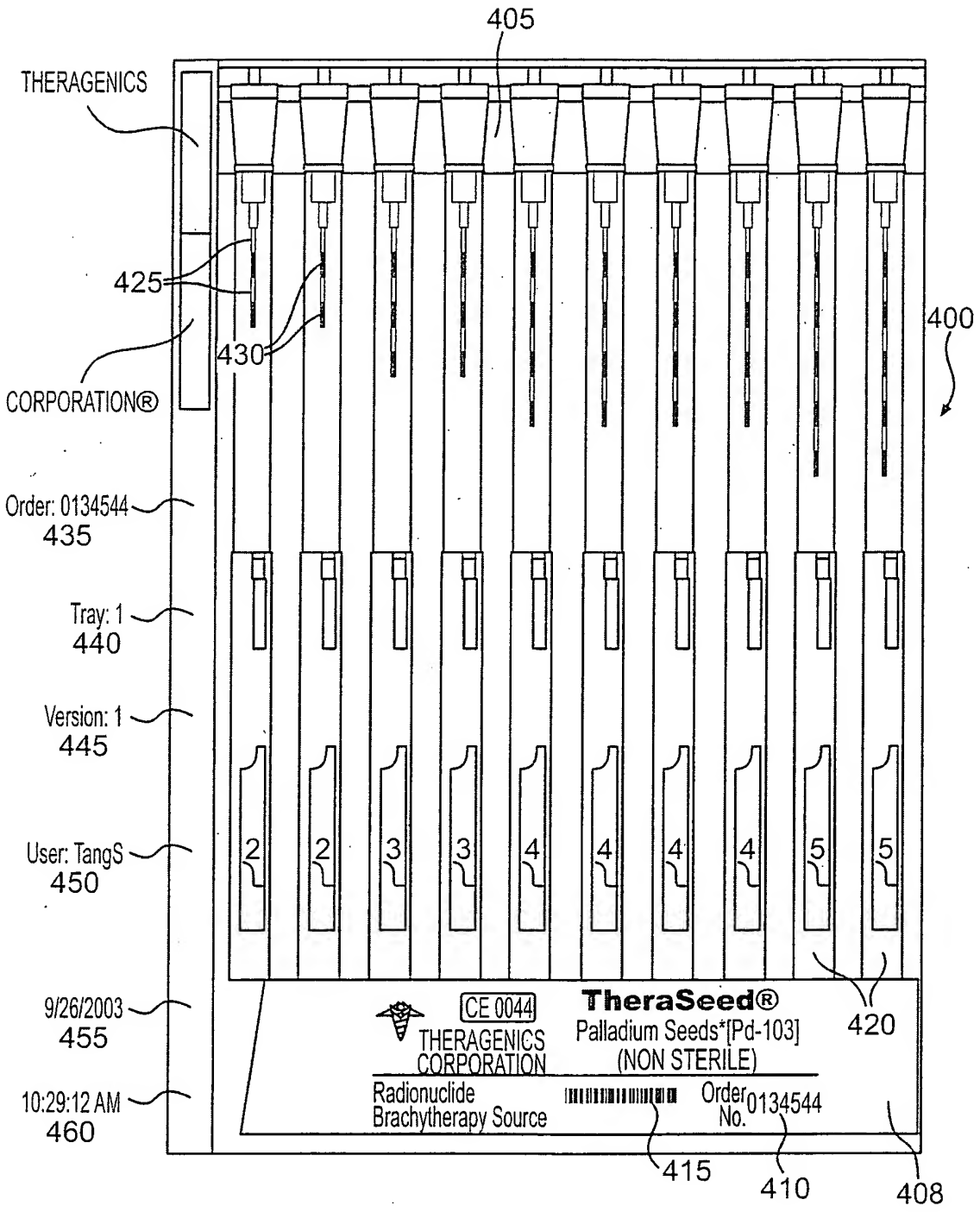

405
THERAGENICS
425
430
CORPORATION®
400
Order: 0134544
435
Tray: 1
440
Version: 1
445
User: TangS
450
9/26/2003
455
10:29:12 AM
460
2
2
3
3
4
4
4
4
5
5
CE 0044
THERAGENICS CORPORATION
TheraSeed®
Palladium Seeds*[Pd-103]
(NON STERILE)
420
Radionuclide Brachytherapy Source
Order No. 0134544
415
410
408

FIG. 4

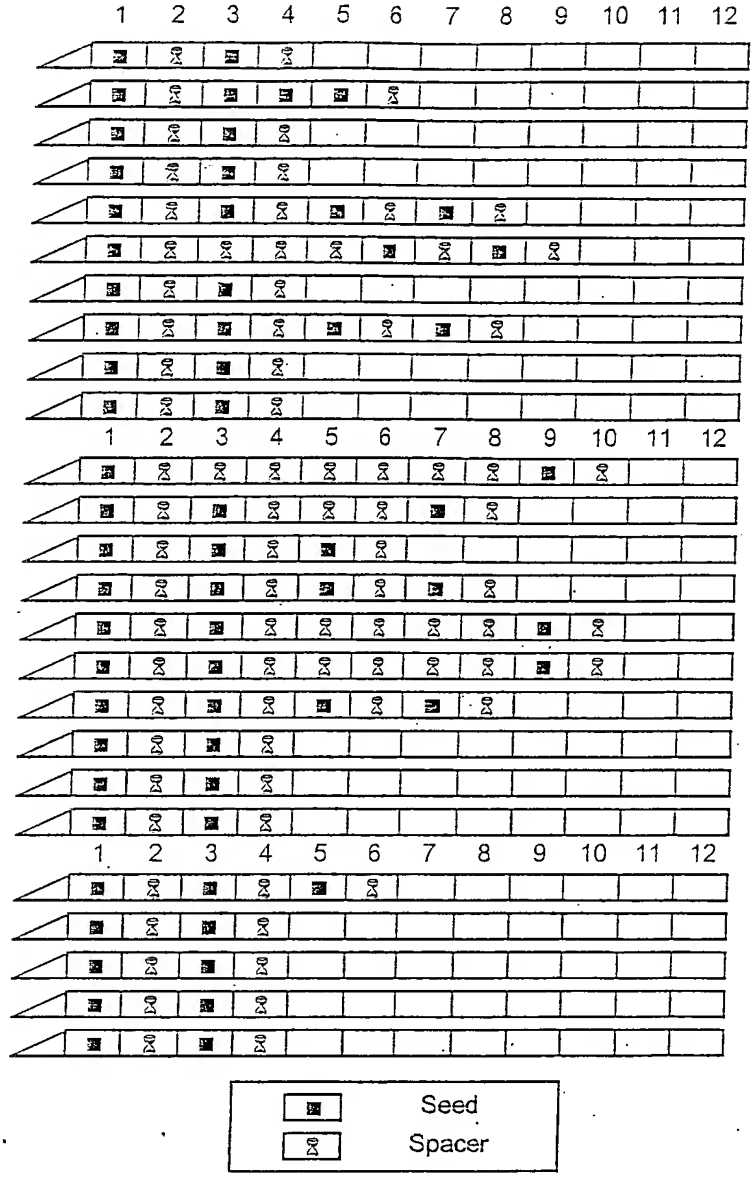
10-09-110-J2

Needle Configuration Form

Ship Date:

Needle Number	Product Code	Number of Spacers	Number of Seeds
Tray 1			
1	TS222	2	2
2	TS224S	2	4
3	TS222	2	2
4	TS222	2	2
5	TS224	4	4
6	TS223S	6	3
7	TS222	2	2
8	TS224	4	4
9	TS222	2	2
10	TS222	2	2
Tray 2			
11	TS222S	8	2
12	TS223S	5	3
13	TS223	3	3
14	TS224	4	4
15	TS223S	7	3
16	TS223S	7	3
17	TS224	4	4
18	TS222	2	2
19	TS222	2	2
20	TS222	2	2
Tray 3			
21	TS223	3	3
22	TS222	2	2
23	TS222	2	2
24	TS222	2	2
25	TS222	2	2
Totals		83	66

Product Code	Number of Seeds
TS200	
TS202	
Totals	0
Grand Totals 83	66



Facility:

Radiation Oncologist:

Implant Date:

Patient Name:

Translator:

Verifier:

Scheduling: _____

TGX Order #: _____

This package insert is designed to provide a description of the seed and spacer configuration as ordered by the customer. The health care professional must verify seed/spacer configuration prior to the procedure.

Fig. 5

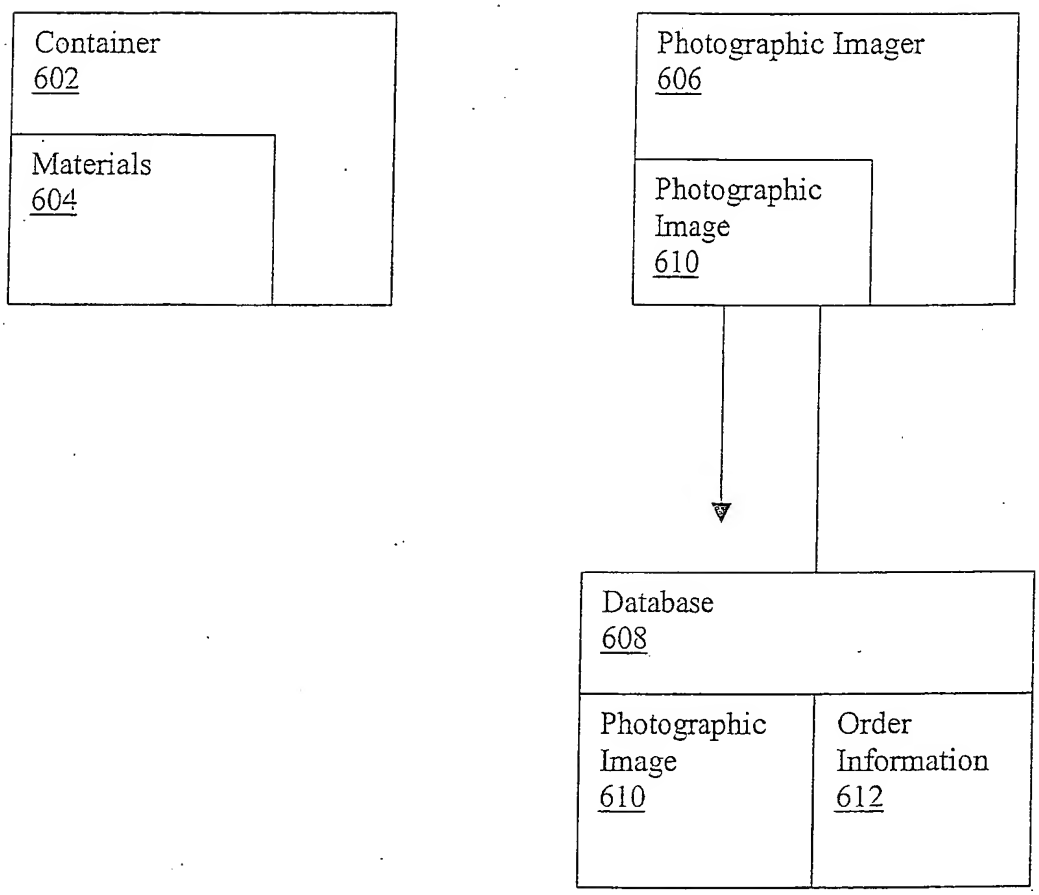

Container
602
Materials
604
Photographic Imager
606
Photographic
Image
610
Database
608
Photographic
Image
610
Order
Information
612

Fig. 6